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|--------|-------|-------|------|---------|------|--------|--------|--------|------|------------------------------------|
| 140.40 | 3.06 | 20.60 | 3.06 | PVC200 | 1.10 | 139.30 | 140.40 | 140.40 | SR5 | Studzienka rewizyjna fi 1,0 |
| | | | | | | | | | | woda, fi 160 mm, zagl. 1.90 m |
| 140.30 | 1.94 | 19.60 | 1.94 | PVC200 | 1.38 | 138.92 | 140.30 | 140.30 | SR6 | Studzienka rewizyjna fi 1,0 |
| | | | | | | | | | | woda wB, fi 110 mm, zagl. 1.59 m |
| 139.60 | 1.90 | 11.80 | 1.90 | PVC200 | 0.90 | 138.70 | 139.60 | 139.60 | SR7 | Studzienka rewizyjna fi 1,0 |
| 139.80 | 1.89 | 13.20 | 1.89 | PEHD/5 | 1.35 | 138.45 | 139.80 | 139.80 | PS1 | Studzienka pompowni fi1,0 |
| | | | | | | | | 120.50 | | telefon, zagl. 0.90 m |
| | | | | | | | | | | ro PEHD, L=11 m, fi 110 mm |
| | | | | | | | | | | woda wB, fi 110 mm, zagl. 1.55 m |
| | | | | | | | | | | woda, fi 160 mm, zagl. 1.57 m |
| | | | | | | | | | | kabel elektr., zagl. 0.54 m |
| 141.00 | 2.26 | 74.80 | 1.74 | PVC160 | 0.86 | 140.14 | 141.00 | 141.00 | SR1 | Studzienka rozprężna fi 0,6 |
| 141.00 | 1.15 | 4.80 | 1.74 | PEHD/50 | 0.94 | 140.06 | 141.00 | 141.00 | PS2 | Przepompownia fi 1,00 |
| 141.00 | 1.30 | 0.50 | 0.90 | PVC160 | 0.70 | 140.30 | 141.00 | 141.00 | S20 | Studzienka przepływomierza fi 1,00 |
| 141.00 | 20.00 | 0.50 | 0.54 | PEHD/50 | 0.54 | 140.46 | 141.00 | 141.00 | SR2 | Studzienka rozprężna fi 0,6 |
| 141.00 | 0.00 | 7.20 | 0.64 | ocz1 | 0.64 | 140.36 | 141.00 | 141.00 | ocz1 | Oczyszczalnia ścieków |
| 141.00 | 0.00 | 0.80 | 0.64 | to1 | 0.64 | 140.36 | 141.00 | 141.00 | to1 | wylot z oczyszczalni |
| 141.40 | 0.52 | 31.30 | 0.64 | to2 | 0.64 | 140.36 | 141.00 | 141.00 | to2 | kolano |
| | | | | | | | | | | kabel elektr., zagl. 0.78 m |
| 141.40 | 1.00 | 26.00 | 1.20 | PVC110 | 1.20 | 140.20 | 141.40 | 141.40 | SR19 | Studzienka rewizyjna fi 1,0 |
| 141.40 | 1.46 | | 1.46 | | 1.46 | 139.94 | 141.40 | 141.40 | SR2 | kominek wentylacyjny |

| | | | | | | | | | | |
|--------|------|------|------|--------|------|--------|--------|--------|------|-----------------------------|
| 142.00 | 5.26 | 1.90 | 5.26 | PVC160 | 0.36 | 141.64 | 142.00 | 142.00 | BR2 | budynek B8 |
| 142.00 | 0.46 | | 0.46 | | 0.46 | 141.54 | 142.00 | 142.00 | SR15 | Studzienka rewizyjna fi 1,0 |

poziom por. 132.00 m n.p.m.